

ABSTRACT

A tensioned end of a prestressed-concrete structure is constructed easily and reliably.

5 A grout can 5 in a tensioned end structure of a prestressed-concrete structure is made of a transparent material, particularly preferably a transparent electrically insulating material, thereby reliably performing grouting while visually observing and checking the filling condition of grout G in the grout can 5 from
10 the outside thereof.

A synthetic resin, particularly an ionomer resin, is preferably used as the transparent electrically insulating material constituting the grout can.